

CLAIMS

1. A filled water-soluble injection moulded container (1) containing a first composition (6) held in a first  
5 compartment (2) and a second composition (8) held in a second compartment (3), said first compartment (2) and said second compartment (3) being separated by a water-soluble barrier (4) having an opening (5) plugged by a plug (7) arranged such that when said container (1) is filled with  
10 said first composition (6) and said second composition (8), said first compartment (2) is filled through said opening (5) in said barrier (4), said barrier (4) is plugged with said plug (7), and subsequently said second compartment (3) is filled with said second composition (8) and said second  
15 compartment is sealed with a closure part (9).
2. A container according to claim 1 wherein said closure part (9) is a water-soluble film (9).
- 20 3. A container according to claim 1 or 2 wherein said plug (7) comprises a water-soluble composition.
4. A container according to any one of the preceding claims wherein said plug (7) is spherical.
- 25 5. A container according to any one of the preceding claims wherein said first composition (6) and said second composition (8) are each a fabric care, surface care or dishwashing composition.
- 30 6. A container according to claim 5 wherein said first composition (6) and said second composition (8) are each a

dishwashing, water-softening, laundry, detergent or rinse aid composition.

7. A container according to any one of claims 1 to 4  
5 wherein said first composition (6) and said second composition (8) are each a disinfectant, antibacterial or antiseptic composition.

8. A container according to any one of claims 1 to 4  
10 wherein said first composition and said second composition are each an agricultural composition.

9. An unfilled water-soluble injection moulded container (1) containing a first compartment (2) and a second  
15 compartment (3), said first compartment (2) and said second compartment (3) being separated by a water-soluble barrier (4) having an opening (5) arranged such that when said container is to be filled said first compartment (2) is arranged to be filled through said opening (5) in said  
20 barrier (4), said barrier (4) is capable of being plugged with a plug (7), and subsequently said second compartment (3) is arranged to be filled through another opening in the container.

25 10. A container according to any one of the preceding claims wherein said container is made from a poly(vinyl alcohol) (PVOH).

11. A container according to any one of the preceding  
30 claims wherein said first compartment (2) is defined by a lower surface, said barrier (4) and walls extending

therebetween, said lower surface and said barrier (4) being substantially parallel.

12. A container according to any one of the preceding  
5 claims wherein said second compartment (3) is defined by an opening, said barrier (4) and walls extending therebetween, said upper surface and said opening being substantially parallel.

10 13. A container according to any one of the preceding claims which is cuboid.

14. A process for preparing a filled container as defined in any one of claims 1 to 8 or 10 to 13 which comprises  
15 providing an unfilled water-soluble injection moulded container (1) as defined in claim 9, filling said first compartment (2) with said first composition (6) through said opening (5) in said barrier (4), plugging said opening (5) with a plug (7), filling said second compartment (3) with  
20 said second composition (8) and sealing said second compartment (3) with a closure part (9).